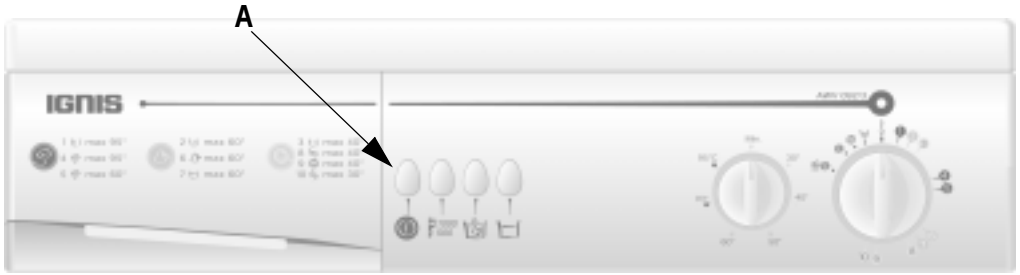
GB AWV 092/3

A. “On/Off” Button



During the selected washing programme the programme selector knob moves by steps clockwise through the phases *prewash*, *main wash*, *rinse and spin*. Each step takes from some seconds to several minutes.

❇ : optional / Yes : dosing required

1) For improved garment care spin speed is restricted to 900 rpm in this programme.

2) For improved garment care spin speed is zero in this programme.

Programme	Care Labels	Type of wash/Notes	Max Load kg	Detergents and additives: Bleach	Softener	Main Wash	Pre-wash	Special options: Spin Speed Reduction	Half Load	Rinse Hold	Spin Speed rpm	Temperature Selector °C	Programme Selector
Cotton with prewash	95	Heavily soiled, long wearing and temperature stable textiles in cotton and linen (bed linen, table linen, underwear, shirts etc.).	5.0	❇	❇	Yes	Yes	❇	❇	❇	1000	Max. 95°	**1**
Synthetics with prewash	60	Heavily soiled blouses, shirts, overalls etc. made of polyester (Diolen, Trevira), polyamide (Perlon, Nylon) or blends with cotton.	2.5	—	❇	Yes	Yes	❇ 1)	❇	❇	900 1)	Max. 60°	**2**
Delicates with prewash	40	Heavily soiled curtains and delicate clothing, dresses skirts, shirts and blouses.	1.5	—	❇	Yes	Yes	❇ 1)	—	❇	900 1)	Max. 40°	**3**
Cotton	95 60 40 30	Slightly to normally soiled bed linen, table linen and underwear, towels, shirts etc. made of cotton and linen.	5.0	❇	❇	Yes	—	❇	❇	❇	1000	Max. 95°	**4**
Cotton short	60 40 30	Slightly soiled bed linen, table linen and underwear, towels, shirts etc. made of cotton and linen.	3.0	❇	❇	Yes	—	❇	❇	❇	1000	Max. 60°	**5**
Synthetics	60 50	Slightly to normally soiled blouses, shirts, overalls etc. made of polyester (Diolen, Trevira), polyamide (Perlon, Nylon) or blends with cotton.	2.5	—	❇	Yes	—	❇ 1)	❇	❇	900 1)	Max. 60°	**6**
Synthetics short	40 30	Slightly soiled overalls and sports wear made of cotton, polyester, polyamide and blends with cotton.	2.5	—	❇	Yes	—	❇ 1)	❇	❇	900 1)	Max. 60°	**7**
Delicates	40 30	Curtains and delicate clothing, dresses skirts, shirts and blouses.	1.5	—	❇	Yes	—	❇ 1)	—	❇	900 1)	Max. 40°	**8**
Wool		Only woollens with a felt-free finish, labelled with the woolmark and identified as machine washable. *If you select “Rinse Hold” do not leave items to soak for too long.*	1.0	—	❇	Yes	—	❇ 1)	—	❇	900 1)	Max. 40°	**9**
Silk		Textiles made of linen, silk, wool and viscose marked as “handwashable”. *If you select “Rinse Hold” do not leave items to soak for too long. No spinning.*	1.0	—	❇	Yes	—	❇ 2)	—	❇	0 2)	Max. 30°	**10**
Rinse + spin	—	*With this programme you can add starch and/or fabric softener.* *The programme ends with an intensive spin cycle.*	5.0	—	❇	—	—	❇	❇	❇	1000	—	
Spin	—	*In this programme spinning is intensive. Same as the spin cycle in the “Cotton” programme.*	5.0	—	—	—	—	❇	—	—	1000	—	
Gentle spin	—	*In this programme spinning is gentle. Same as the spin cycle in the “Wool” programme.*	1.5	—	—	—	—	❇ 1)	—	—	900 1)	—	
Drain	—	*Drain only - no spinning. Alternative method of terminating programme the synthetic, delicate and wool programme and for premature removal of the laundry.*	—	—	—	—	—	—	—	—	—	—	

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CONSUMPTION DATA

Programme	Temperature Selector (°C)	Load (kg)	Water (l)	Energy (kWh)	Approx. Programme Duration (hours:minutes)
Cotton	95	5.0	67	2.30	2:25
Cotton	60	5.0	59	1.15	2:05
Cotton	40	5.0	59	0.80	2:10
Synthetics	60	2.5	74	1.05	1:40
Synthetics	40	2.5	71	0.60	1:25
Delicates	40	1.5	78	0.70	0:45
Wool	40	1.0	80	0.70	0:40
Silk	30	1.0	76	0.50	0:55

Prewash cycle increases programme duration approximately 15 min. Consumption values were measured in normalized conditions in compliance with Standard IEC 60 456. Consumption data in the home may vary with respect to the values in the table in relation to the water supply pressure and temperature, the load and the type of wash.

ADD DETERGENTS, CLOSE THE DOOR AND SELECT THE PROGRAMME

Add the detergents as described in the programme table or in the chapter “Detergents and Additives” in the booklet.

1. Open the tap.
2. Set the **programme selector** to the desired programme.
3. Set the **temperature selector** to the desired temperature.
4. **Special options** can be selected.
5. Check that the door is well closed and turn on the washing machine by pressing the **“ON/OFF”** button.

SELECT ANY DESIDERED OPTION

“Spin Speed Reduction” button 1000 / 500

- Reduces the predetermined automatic maximum spin speed.
  In some programmes the maximum final spin speed is limited to go easy on your laundry items. Selection of a higher spin speed is not possible.

“Half Load” button ½

- Reduces water consumption, above all during rinsing.
- Suitable for lightly-soiled laundry and small loads (max 3 kg).

Note: Reduce the detergent quantity.

“Rinse Hold” button

- The laundry remains in the last rinse water without progressing to the final spin cycle to avoid creasing and prevent colours from changing.
- This option is particularly recommended for the programme “Synthetics” or “Delicates”.
- This function is particularly useful if you want to postpone spinning to a later time, or if you want to drain only.

Terminate the “Rinse Hold” option:

- Press the “Rinse Hold” button again; the programme will terminate automatically with the final spin cycle for the present wash programme.

If you do not wish to spin the clothes, turn the programme selector knob to the “Drain” programme.

PROGRAMME CHANGE

To reselect a programme when a cycle has already begun:

1. Switch off the appliance by pressing the “**ON/OFF**” button.
2. Select the new programme.
3. Start the programme by pressing the “**ON/OFF**” button.

PROGRAMME END

1. At the end of the programme the programme selector moves to the stop position.
2. To unload the machine wait for the door to unlock (about 1 minute).
3. Switch off the appliance, open the door and take out the laundry.
4. Close the tap and leave the door ajar to allow the drum to dry out.

NOTES AND INDICATIONS FOR USE

- **WATER LEVEL**
  It may not be visible as the cycle is optimised for a minimum water consumption without compromising washing results.
- **SPIN SPEED CONTROL**
  Spin speed may be reduced automatically or may even be excluded in the case of small loads with highly absorbent garments (e.g. bathrobes, bathmat).
  This control avoids cloth and machine damage and excessive vibrations and consequent noise produced by the machine due to load unbalance: by selecting high spin speeds the noise level increases.
- **MOTOR NOISE**
  The running noises of the new, electronically-controlled motor are not the same as the ones you are used to from your old appliance. Don’t be surprised - modern technology has a modern sound.
- **CLEANING THE FILTER**
  To ensure an impeccable function of the pump, check the filter regular and clean it if necessary.

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